2.5kft 10kft

Doppler Wind parameters

0709A CYCLONE

Flight ID: 20160829I2

Doppler flight-leg notes (for use in automatic QC and analysis)

Scientist: Reason

Leg Start Time	Leg End Time	Storm Motion		Center Fix			Inbound	Outbound	Max Radius (km)	Horz. Res (km)	Sent ?
				Time	Latitude	Longitude					
HHMMSS	HHMMSS	Degrees	Knots	HHMMSS	(Deg/Min)	(Deg/Min)	track	track	Default = 245	Default = 5	(Y/N)
180600	185828	280	6	hunting... 184356	23 47	84 29	125	135	245	5	Y
Note: Transect closed	192342			easier hunt							
192439	202010	280	6	194658	23 54	84 33	220	225	245	5	Y
	203657		extrapolate using motion								
203725	211931	290	4	205500	23 55	84 37	0	0	245	5	Y*
	214955		extrapolate using motion						*issue w/ atRP.py... restart etc. gives only small transfer		
215444	224156	290	4	222000	23 56	84 41	80	90	245	5	N
	231915										
231931	240558	290	4	234200	23 57	84 45	0	0	245	5	Y
									Full disk issue		
										100%	